

# PMI-ACP

To help prepare for your PMI-ACP exam, I have provided a number of test questions based on my experience with Agile and from teaching Agile PMI-ACP certification courses. If you're looking for more additional training and prep questions, check out the leading provider of technology training, SimpliLearn.



## **What is the standard timebox for the Daily Scrum?**

- A. Two minutes per person
- B. 30 minutes
- C. 15 minutes for a 4 week sprint, 10 minutes for a 2 week sprint
- D. 15 minutes only

Answer

## **How many roles are specified in Scrum?**

- A. Three
- B. Six plus or minus two
- C. Six plus or minus three
- D. Three

Answer

## **The Agile Manifesto States “Individuals and Interactions over... ?**

- A. Comprehensive documentation
- B. Top down management and tooling

- C. Processes and tools
- D. Contract negotiation

Answer

### **Test Driven Development is best described as:?**

- A. Write a test, watch it fail, write some code, watch it pass
- B. All Acceptance tests must pass for a card to be considered complete
- C. All code that is checked in must be compiled against the master build and pass integration tests
- D. Tests determine the pace of development

Answer

### **At what point is an iteration completed?**

- A. When all user stories assigned to the iteration are complete.
- B. When the Product Owner agrees that the goals of the iteration are met.
- C. When the iteration's timebox is complete.
- D. When all tasks in the iteration have met the definition of done.

Answer

- A. Maintain a sustainable pace (a 40 hour work week)
- B. There is no code ownership to ensure that programmers do not have to maintain code indefinitely
- C. Assisting the welfare of another programmer through the use of paired programming
- D. Programmers should have a clear understanding of code

standards to ensure their welfare.

Answer

- A. Performance
- B. Throughput
- C. Waste
- D. Time

Answer

- A. Total Parity System
- B. Total Product Stories
- C. Toyota Production System
- D. Target Production System

Answer